Schaltbild/Schematic Diagram/Schema Theorique

ITT

EXCLUSIVE LINE

INTEGRATED AMPLIFIER

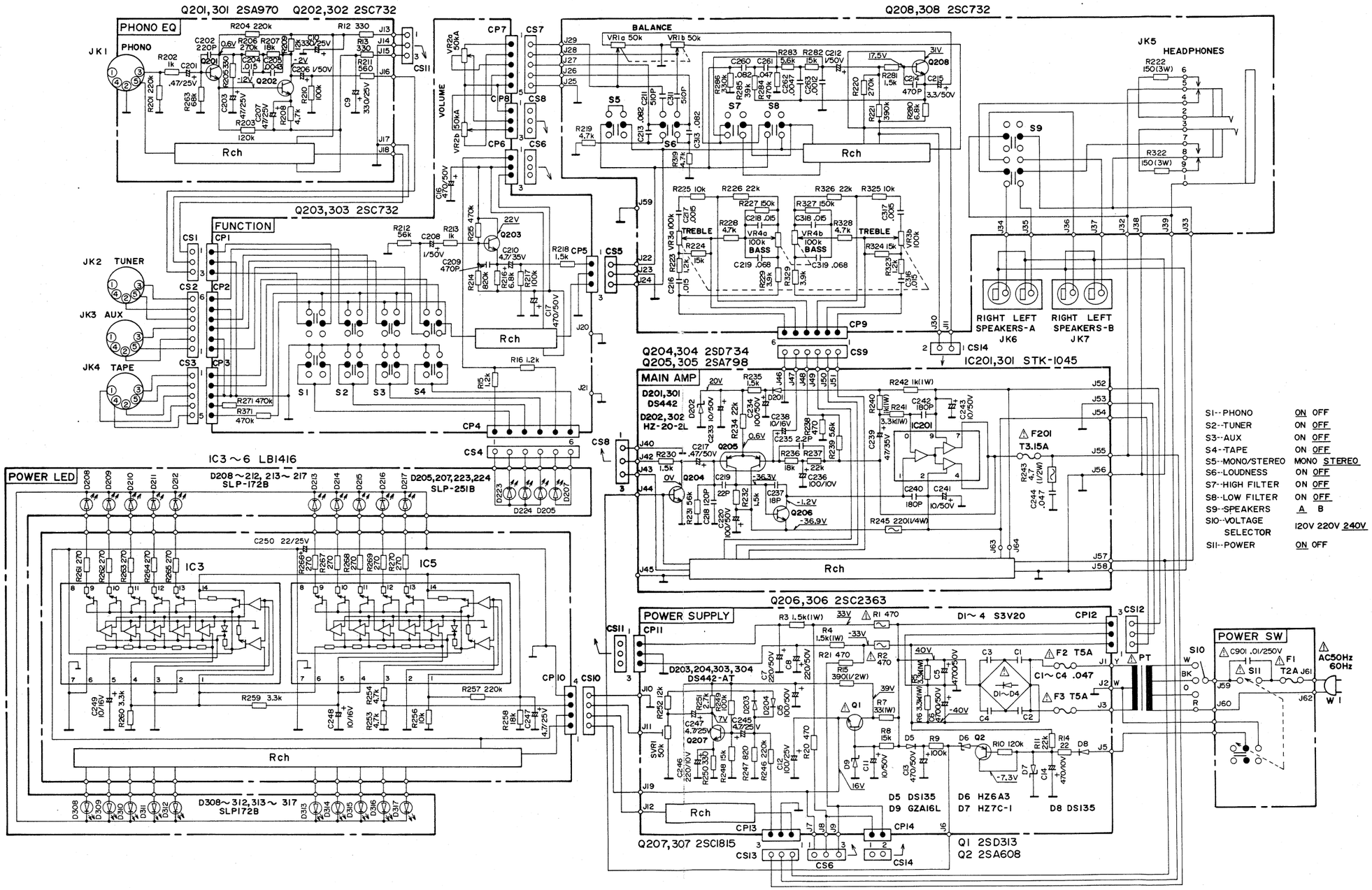
HIFI 9041

SERVICE-INFORMATION ①

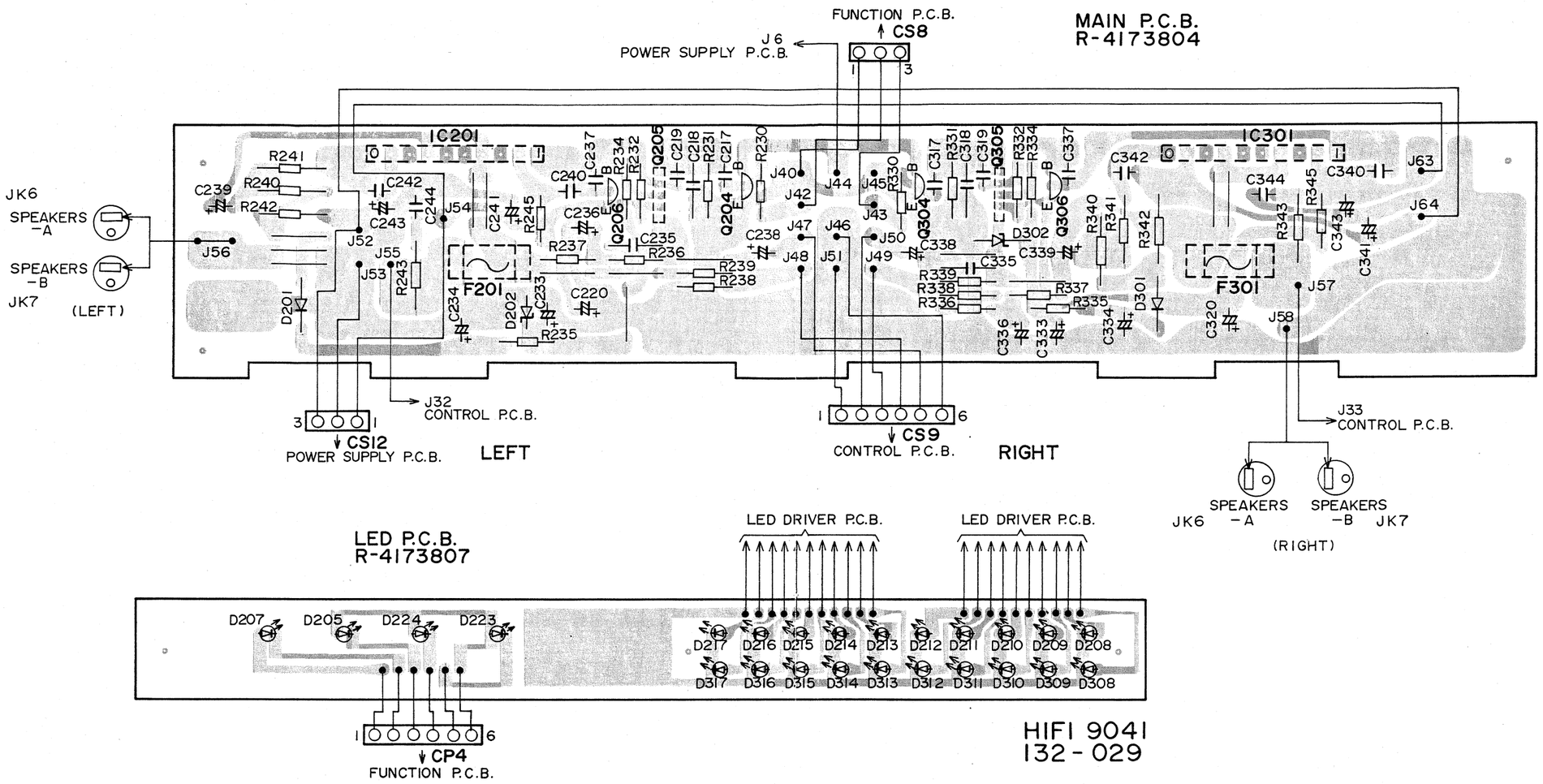
IC NO. \ PIN NO.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	0
IC201,301 (V)	-1.2	-40	/	0	/	/	0	/	40	/	/	/	/	/	0.2
IC3,4 (V)	1.3	0	0	1.3	2.7	0	0	16	0.3	0.3	0.3	0.3	0.3	8	/
IC5,6 (V)	25	0	0.8	2.6	2.6	1.3	0	16	0.45	0.45	0.45	0.45	0.45	8	/

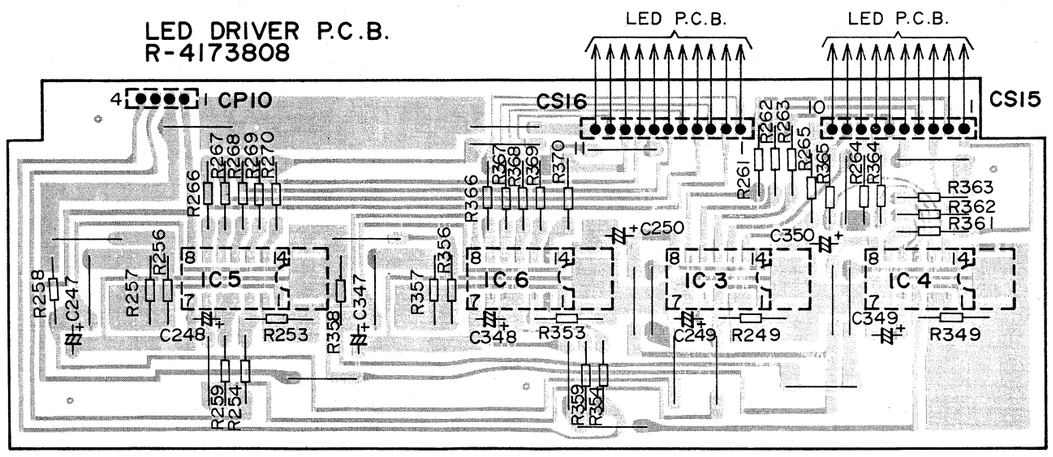
NOTES

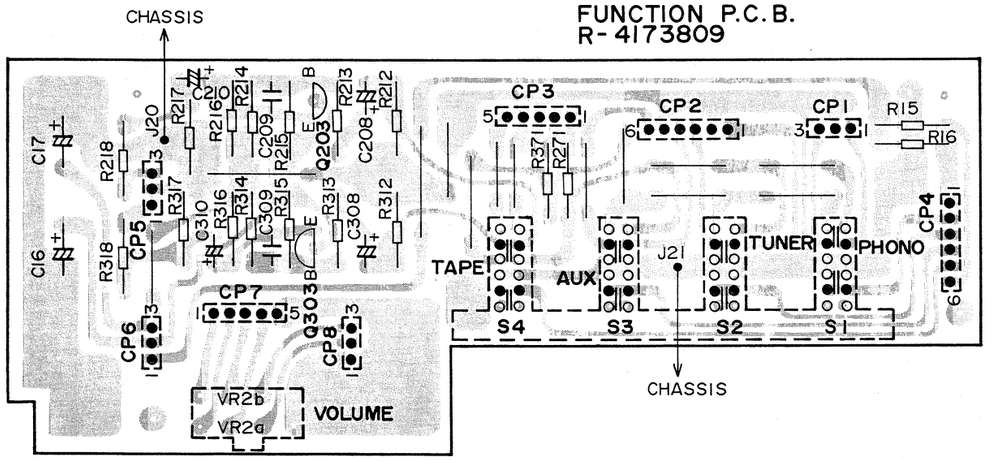
1. ALL RESISTORS ARE 1/4W, UNLESS NOTED OTHERWISE. VALUES ARE IN OHMS. (k=10^3, M=10^6)
2. ALL CAPACITOR VALUES ARE IN µF. (p=10^{-6}µF)
3. VOLTAGE READINGS TO COMMON GROUND ARE MEASURED WITH V.T.V.M UNDER NO SIGNAL.
4. THIS SCHEMATIC DIAGRAM MIGHT BE MODIFIED WITH DEVELOPMENT OF TECHNOLOGY.



Änderungen vorbehalten / Modifications reserved / Sous reserve de modifications







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Druckplatte/Printed Board/Circuit Imprime (lötseite/soldered side/cote soudures)

ITT

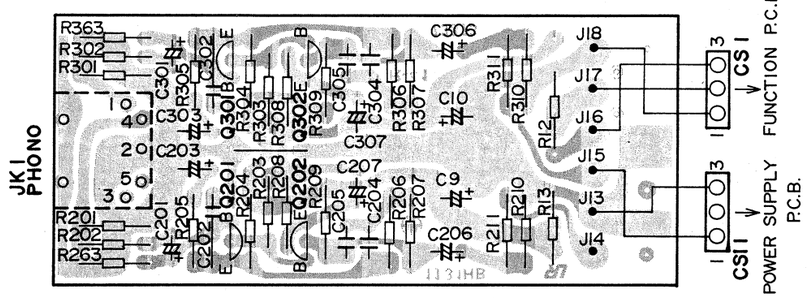
EXCLUSIVE LINE

INTEGRATED AMPLIFIER

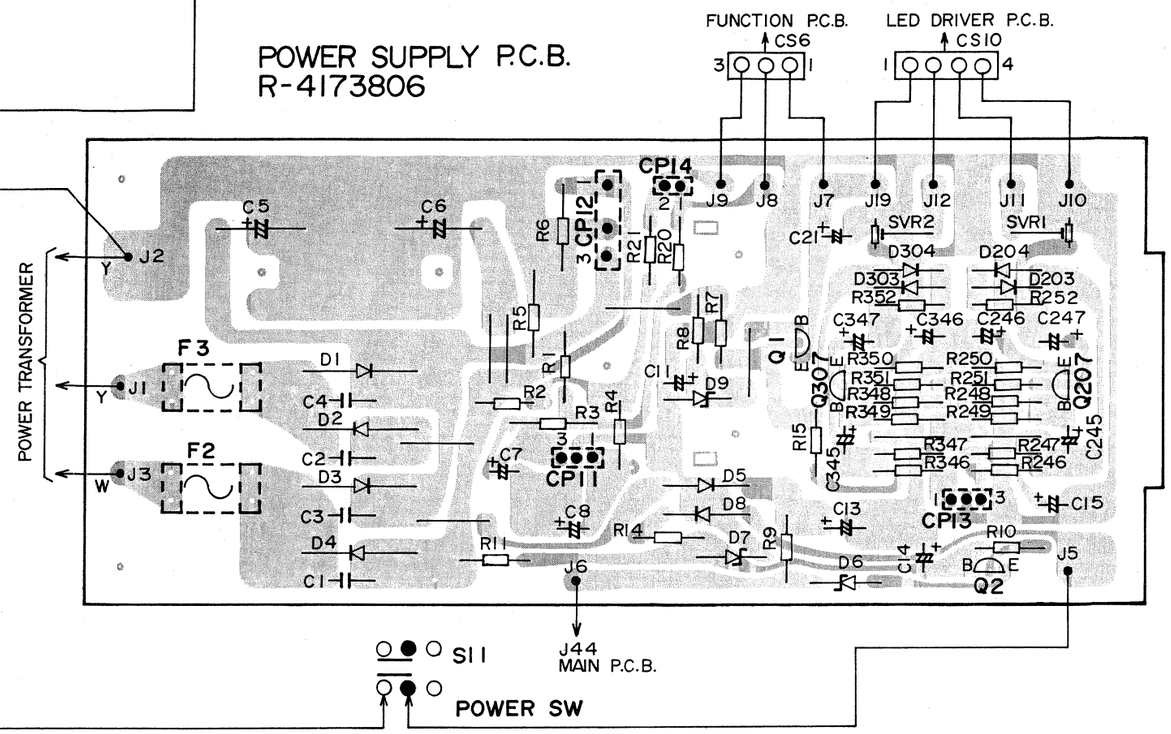
HIFI 9041

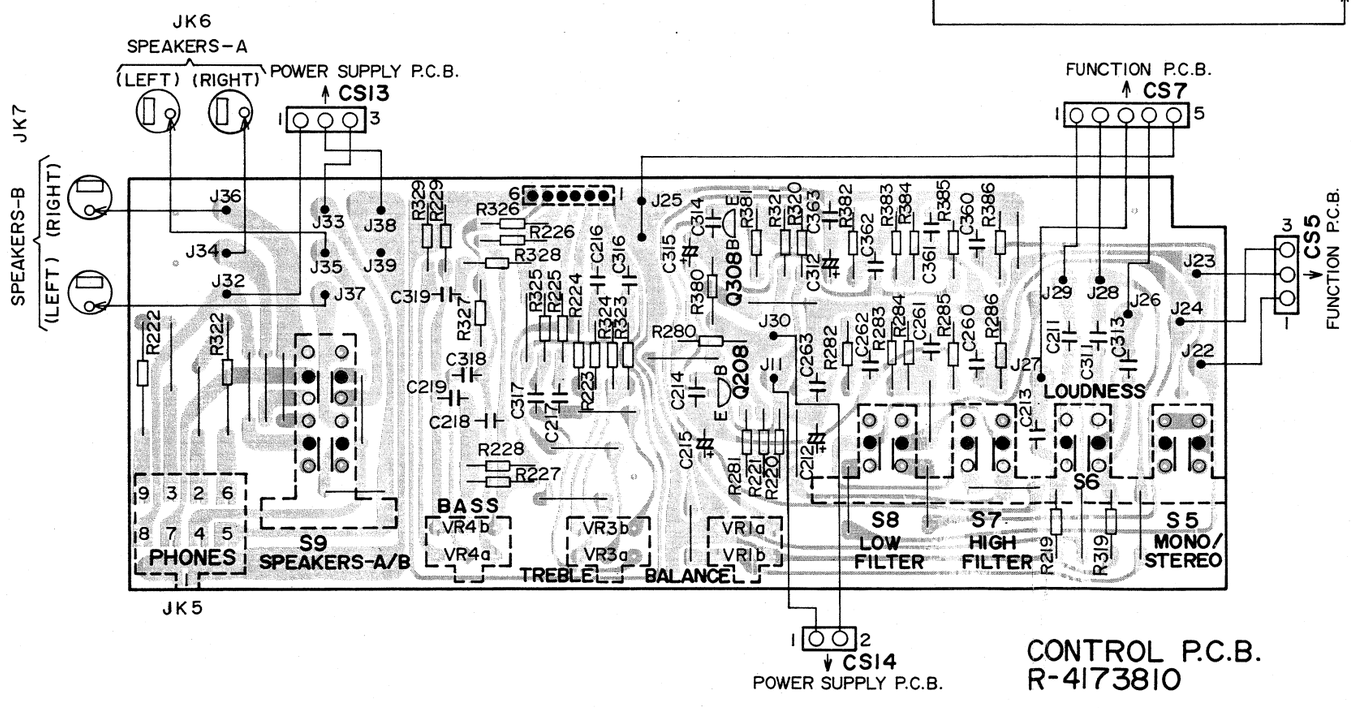
SERVICE-INFORMATION ②

EQ P.C.B. R-4173373



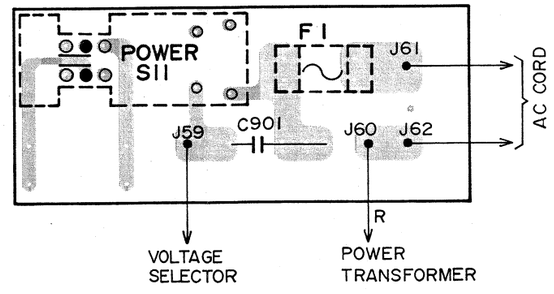
POWER SUPPLY P.C.B. R-4173806





CONTROL P.C.B. R-4173810

POWER SWITCH P.C.B. R-4173805



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